



SEQUENCE LISTING

<110> Deckmyn, Hans
Cauwenberghs, Nancy

<120> Cell lines, ligands and antibody
fragments for use in pharmaceutical compositions for
preventing and treating haemostasis disorders

<130> 50304/064001

<140> 10/049,868
<141> 2002-06-04

<150> EP00102032.0
<151> 2000-02-02

<150> GB9918788.2
<151> 1999-08-10

<160> 10

<170> FastSEQ for Windows Version 4.0

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accttcccca aaagaaggat ttatgacaca tccaaactgg cttctggagt ccctgctcgc 180
ctcagtggca gtgggtctgg gacagaattc accctggaaa tcagtagagt gaaggctgag 240
gatgtgggtg tgtattactg tcaacaactt gtagagtatc cgctcacgtt cggtgctggg 300
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ccaggaaagg gtctggagtg gctgggagta atatggactg gtggaagcac aaattataat 180
tcggctctca tgtccagact gagcatcagc aaagacaact ccaagagcca agttttctta 240
aaaatgaaca gtctgcagac tgatgacaca gccatgtact actgtgccag agatcgatct 300
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tca 363

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<210> 3
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<400> 3
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 1           5           10          15
Glu Lys Val Thr Met Thr Cys Ser Ala Ser Ser Ser Val Asn Tyr Met
 20          25          30
His Trp Phe Gln Gln Glu Ser Gly Thr Phe Pro Lys Arg Arg Ile Tyr
 35          40          45
Asp Thr Ser Lys Leu Ala Ser Gly Val Pro Ala Arg Leu Ser Gly Ser

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50		55		60
Gly Ser Gly Thr Glu Phe Thr Leu Glu Ile Ser Arg Val Lys Ala Glu				
65		70		80
Asp Val Gly Val Tyr Tyr Cys Gln Gln Leu Val Glu Tyr Pro Leu Thr				
	85		90	95
Phe Gly Ala Gly Thr Lys Leu Glu Leu Lys Arg Ala Asp Ala Ala Pro				
	100		105	110
Thr Val Ser Ile Phe Lys Leu				
115				

<210> 4
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 <212> PRT
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<400> 4	
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	10
	15
	20
	25
	30
Gly Val His Trp Val Arg Gln Pro Pro Gly Lys Gly Leu Glu Trp Leu	
	35
	40
	45
Gly Val Ile Trp Thr Gly Gly Ser Thr Asn Tyr Asn Ser Ala Leu Met	
	50
	55
	60
Ser Arg Leu Ser Ile Ser Lys Asp Asn Ser Lys Ser Gln Val Phe Leu	
65	70
	75
Lys Met Asn Ser Leu Gln Thr Asp Asp Thr Ala Met Tyr Tyr Cys Ala	
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	90
	95
Arg Asp Arg Ser Thr Met Ile Thr Ala Tyr Ala Met Asp Tyr Trp Gly	
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Gln Gly Thr Thr Val Thr Val Ser Ser	
115	120

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<400> 7

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<211> 18

<212> DNA

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ttcctcgacg ctaacctg 18

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gatttaatat gtatcagg 18